SEQUENCE TAG AND CODED HUMAN PROTEIN

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Abstract of JP2001269182

PROBLEM TO BE SOLVED: To provide 5'EST usable for diagnosis, mediolegal means, gene therapy and chromosome mapping method, for getting the upstream control sequence and for the design of expression vector and secretory vector. SOLUTION: The sequence of 5'EST derived from the mRNA coding for the human secretory protein is disclosed. EST is a sequence called as an expression sequence tag and obtained by the determination of the sequence of a cDNA having extremely short chain length. 5'EST is useful for getting the cDNA and genom DNA corresponding to 5'EST.

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